

In the Claims

1. (Cancelled)
2. (Currently Amended) A roller cradle for use in a modular conveying assembly having a direction of travel in which an object is conveyed, said cradle comprising:  
a first half including a first hinge element;  
a second half formed separately from said first half and including a second hinge element spaced from said first hinge element and defining a space therebetween; and  
a roller retained in said space; and  
~~The roller cradle as in claim 1, in which~~ a shaft extends between said first and second halves through said space, and said shaft retains said roller in said space.
3. (Currently Amended) The roller cradle as in claim ~~1~~2, in which said shaft is aligned in a direction selected from a group consisting of the direction of travel, transverse to the direction of travel, and at an acute angle between the direction of travel and transverse to the direction of travel.
4. (Original) The roller cradle as in claim 2, in which said shaft extends through said roller to rotatably mount said roller in said space.
5. (Original) The roller cradle as in claim 2, in which each of said hinge elements include a shaft aperture that receives one end of said shaft.

6. (Previously Presented) A roller cradle for use in a modular conveying assembly having a direction of travel in which an object is conveyed, said cradle comprising:

- a first half including a first hinge element;
- a second half formed separately from said first half and including a second hinge element spaced from said first hinge element and defining a space therebetween;
- a roller retained in said space; and
- a shaft extending between said first and second halves through said space, and said shaft retains said roller in said space, said shaft being formed from two shaft halves, and each shaft half having a semicircular cross section.

7. (Original) The roller cradle as in claim 2, in which said shaft extends between said first and second hinge elements through said space.

8. (Currently Amended) The roller cradle as in claim ~~4~~2, including a first cradle side wall having first and second ends, said first end being joined to one of said hinge elements, and said second end extending toward the other of said hinge elements.

9. (Original) The roller cradle as in claim 8, in which said second end abuts an end of said other of said hinge elements.

10. (Withdrawn) The roller cradle as in claim 8, in which said second end interlocks with said other of said hinge elements.

11. (Original) The roller cradle as in claim 8, including a second cradle side wall having a first end and a second end, said first end of said second cradle side wall being joined to said other of said hinge elements, and said second end of said second cradle side wall extending toward said one of said hinge element to frame said space between said hinge elements.

12. (Withdrawn) The roller cradle as in claim 11, in which a shaft extends through said space between said first and second side walls, and said shaft retains said roller in said space.

13. (Original) The roller cradle as in claim 8, in which said first cradle side wall and said one of said hinge elements are formed as an integral piece.

14. (Withdrawn and Currently Amended) The roller cradle as in claim 4~~2~~, in which at least one of said hinge elements includes more than one meshing eye.

15. (Currently Amended) A roller cradle for use in a modular conveying assembly having a direction of travel in which an object is conveyed, said cradle comprising:  
a first half including a first hinge element;  
a second half formed separately from said first half and including a second hinge element spaced from said first hinge element and defining a space therebetween; and

a roller retained in said space, wherein~~The roller cradle as in claim 1, in which~~  
at least a portion of said roller extends at least one of above said cradle and below said  
cradle.

16. (Currently Amended) The roller cradle as in claim 15, in which said roller has  
a shape selected from a group consisting of spherical and cylindrical.

17. - 33. Cancelled

34. (Previously Presented) A roller cradle for use in a modular conveying  
assembly having a direction of travel in which an object is conveyed, said cradle comprising:  
a first half including a first hinge element;  
a second half formed separately from said first half and including a second  
hinge element spaced from said first hinge element in the direction of travel and defining a  
space therebetween; and  
a roller retained in said space.

35. (Previously Presented) The roller cradle as claimed in claim 34, in  
which said first hinge element extends transverse to the direction of travel, and said second  
hinge element extends transverse to the direction of travel.